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CLAIMS

What is claimed is:

1. A method of generating a grammar for recognizing headings in a speech recognition system comprising:

identifying, within a data store, at least one heading selection associated with a content item;

extracting at least a first word from each said identified heading selection; and automatically generating a heading grammar by including each said extracted word of said identified heading selections within said heading grammar.

- The method of claim 1, further comprising: determining one or more selections within said data store to be heading selections.
- 3. The method of claim 1, wherein said automatic generating step dynamically generates said heading grammar responsive to a user request for at least one content item.
- 4. The method of claim 1, wherein said automatic generating step dynamically generates said heading grammar responsive to a presentation of individual ones of said identified heading selections.
- The method of claim 1, wherein said extracting step extracts a first word and a
 second word from each said identified heading selection.
 - 6. The method of claim 1, further comprising: presenting said identified heading selections through a speech interface; and decoding user speech selecting one of said heading selections according to said heading grammar.

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- 7. The method of claim 6, wherein said user speech comprises a first word of one of said heading selections.
- 1 8. The method of claim 6, wherein said user speech comprises a first word and a second word of one of said heading selections.
- 9. A computer-based speech recognition system for recognizing, at least in part,
 heading selections, said speech recognition system having a heading grammar
 comprising at least a first word from each of said heading selections, wherein each of
 said heading selections references a particular content item.
 - 10. A machine-readable storage, having stored thereon a computer program having a plurality of code sections executable by a machine for causing the machine to perform the steps of:

identifying, within a data store, at least one heading selection associated with a content item;

extracting at least a first word from each said identified heading selection; and automatically generating a heading grammar by including each said extracted word of said identified heading selections within said heading grammar.

- 11. The machine-readable storage of claim 10, further comprising:

 determining one or more selections within said data store to be heading selections.
- 1 12. The machine-readable storage of claim 10, wherein said automatic generating step dynamically generates said heading grammar responsive to a user request for at least one content item.

- 1 13. The machine-readable storage of claim 10, wherein said automatic generating
- step dynamically generates said heading grammar responsive to a presentation of
- 3 individual ones of said identified heading selections.
- 1 14. The machine-readable storage of claim 10, wherein said extracting step extracts 2 a first word and a second word from each said identified heading selection.
- 1 15. The machine-readable storage of claim 10, further comprising:
 2 presenting said identified heading selections through a speech interface; and
 3 decoding user speech selecting one of said heading selections according to said
 4 heading grammar.
 - 16. The machine-readable storage of claim 15, wherein said user speech comprises a first word of one of said heading selections.
 - 17. The machine-readable storage of claim 15, wherein said user speech comprises a first word and a second word of one of said heading selections.